

Cal OES Daily Situation Report

June 9, 2015



Remnants of tropical storm Blanca brings scattered rain and humidity to Los Angeles today.

Photo Credit: NBCLA



Cal OES
GOVERNOR'S OFFICE
OF EMERGENCY SERVICES

Duty Officer	
EDO	Carla Simmons
CSWC Watch Officer	Chuck Bickinella (Day), Grady Tunnell (Night)
FDO	Ken Hood
LDO	Dennis Smithson
IDO	Jerilyn Anderson
CDO	Catrina Christian
SDO	Pastor Guevara
PIO	Kelly Huston
TDO	Jeff Howell
IT	Dominick Pedicino
EQTP	Jeri Siegel
Tribal Liaison POC	Denise Shemenski
Access and Functional Needs POC	Dwight Bateman and Grace Koch

National Terrorism Advisory System Current Alerts



Note: [Report changes/updates are in blue](#)

SITUATION SUMMARY

SPILL: 15-2785, Refugio Beach, Goleta, Santa Barbara County

- On 05/19/15 at 1243 hours the California State Warning Center received a report from the Santa Barbara County Fire Department indicating that a ¼ mile sheen was observed off of Refugio State Beach, near Goleta, Santa Barbara County.
- 06/08/2015 Incident Command Post (ICP) Executive Summary attached.

Proclamations

- Governor Brown Proclaims a State of Emergency in Santa Barbara County to Assist Oil Spill Response.
- <http://gov.ca.gov/news.php?id=18967>
- A Proclamation from Santa Barbara County has been received. The County is not requesting CDAA at this time.
- On 05/22/15 City of Goleta submitted a Proclamation of Local Emergency. The City is not requesting CDAA at this time.
- On 05/23/15 the University of California Santa Barbara submitted a Proclamation of Campus Emergency with no requests at this time.

Activations

On 05/27/15:

- The State Operations Center is activated at Level 1.
- The Southern Region Emergency Operations Center (REOC) is activated at Level 1.
- Santa Barbara EOC is activated at Level 1.
- The ICP, is located at 461 S. Fairview Ave., in Goleta, and has an Operational Period of 48 hours: 0700 to 0659 hours
- Ventura County OA EOC is activated at Level 1.

SITUATION SUMMARY

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Deployments

- Unified Command
 - Federal on Scene Coordinator: US Coast Guard (USCG) & the Environmental Protection Agency (EPA).
 - State on Scene Coordinator: CA State Parks & CA Fish and Wildlife (CDFW).
 - Local on Scene Coordinator: Santa Barbara County Office of Emergency Management (OEM).
 - Tribal Coordination: Santa Ynez Chumash Tribe, Owl Clan Consultant representing the three Clans: Barbareno, Coastal and Southern Owl.
 - Responsible Party: Plains All American Pipeline LLC.
- Cal OES Deployments
 - (1) one Cal OES Emergency Services Coordinator (ESC), Agency Representative
 - (1) one Cal OES ESC, Territory Representative, Santa Barbara County EOC

Responding Agencies

Federal

- USCG, Pipeline and Hazardous Materials Safety Administration (PHMSA), EPA, US Fish and Wildlife, and NOAA.

State

- Cal OES, CA State Parks, Cal OSPR, CA Fish and Wildlife, Cal Volunteers, CA Department of Transportation, California Highway Patrol , University of California Santa Barbara and California Coastal Commission.

Local

- Santa Barbara County OEM, Ventura County Sheriff's OES, Santa Barbara County Fire Department, City of Santa Barbara, Santa Barbara County Sheriff , Gaviota Police Department, Santa Ynez Chumash Tribe, Owl Clan Consultant representing the three Clans: Barbareno, Coastal and Southern Owl.

SITUATION SUMMARY

SPILL: 15-2785, Refugio Beach, Goleta, Santa Barbara County

• **Response and Clean Up Efforts**

- Per Cal OES Southern Region Emergency Operations Center Situation Report:
- An investigation of the shoreline has revealed approximately 51.70 miles of shoreline impacted by the oil spill. Total shoreline area impacted by the oil spill is approximately 40.30 miles. Impacts to the shoreline have been identified as follows:
 - As of **06/08/15 at 1800 hours**, the following has been collected onshore:
 - 660 cubic yards of oiled sand
 - 660 cubic yards of oiled vegetation
 - **375** cubic yards of oiled debris/PPE
 - 3,840 cubic yards of oiled soil
 - **110** cubic yards of culvert soil
 - 180 yards of absorbent
 - A majority of the onshore oil impacts exist on beaches, cobble, riprap, and on rock faces between Arroyo Hondo (Santa Barbara County) and El Capitan Beach. Light oiling has been discovered as far as Point Mugu (Ventura County) to the east and 2 miles west of Arroyo Hondo to the west.
 - As of **06/08/15 at 1800 hours**, approximately **81.93** miles of shoreline was assessed, of that:
 - **3.90** miles was heavily impacted
 - **11.22** miles was moderately impacted
 - **18.51** miles was lightly impacted
 - **2.75** miles was very lightly impacted
 - **17.56** miles was reported with tar balls
 - **27.99** miles was identified with no impact.
 - To date, the total miles of impacted shoreline are, **53.94** miles.
 - Chumash Tribal Members continue to provide cultural and archeological guidance and oversight as needed. As of **6/08/15 at 1800 hours** **47** cultural monitors and **11** archeologists are supporting the response.

Wildlife

- The Oiled Wildlife Care Network (OCWN) continues to conduct wildlife monitoring and recovery efforts.
- As of **06/08/15 at 1800 hours**, CDFW reported 60 birds captured, **158** birds dead for a cumulative total of **218** Birds; **46** mammals captured, **85** mammals dead for a cumulative total of **131** .

SITUATION SUMMARY

SPILL: 15-2785, Refugio Beach, Goleta, Santa Barbara County

Resources

- Per Cal OES Southern Region Emergency Operations Center Situation Report:
- As of **06/08/15 at 1800 hours**, there are a total of **1,255** personnel from all organizations currently responding to the incident. There are 101 personnel in the ICP, **1,154** in field operations.
- There are currently **3** vessels being utilized to perform boom, skimming operations, and decontamination offshore. Vessels not currently in use are being staged in the Ventura Harbor.
- There are 2 contracted aircraft (helos) deployed to this incident.

Public Information

- Joint Info Center (JIC) has been established.
 - JIC WEBSITE: <http://www.refugioresponse.com>
 - Future media inquiries regarding Refugio State Beach oil spill should call: **805-770-3682**.
- A Third-Party Claims telephone number has been established for businesses and others to report economic losses or costs due to the oil spill: 1-866-753-3619.
- The Community Relations Unit is drafting a proposal for a roundtable discussion with key stakeholders of the Santa Barbara business community to include the Chamber of Commerce.

Volunteers

- California Volunteers is leading the efforts to coordinate spontaneous volunteer activities related to the Refugio Incident. Volunteer activities are currently on hold. Cal Volunteers will continue to monitor the situation and identify any additional opportunities for volunteer beach cleanup events.
- The public can assist by visiting this website <https://calspillwatch.dfg.ca.gov/Spill-Archive/Refugio-Incident/Volunteer> or by reporting oiled wildlife by calling 877-UCD-OWCN (not a volunteer line).

SITUATION SUMMARY

Cal EOC Incident – 2014 Drought

- SOC / Inland REOC remains activated in support of 2014 Drought

Weather of Concern

Hurricane Blanca

Remnant moisture from Tropical Cyclone Blanca will spread north over the southwestern United States today, 06/09/15, resulting in the chance of showers and slight chance of thunderstorms for Southern California.

- Weather Threats and Impacts:
 - Areas of rainfall which could result in slick roadways and isolated thunderstorms, as well as strong and erratic winds, with cloud-to-ground lightning strikes possible.
- Forecast Rainfall Totals:
 - Coast: Mostly under 0.10 inch
 - Valleys, Deserts: 0.05 to 0.15 inch with local 0.25 inch amounts
 - Mountains: 0.20 to 0.40 inch with local higher amounts possible
- Timing:
 - Showers will increase this morning, with the best chance of rain this afternoon. Rainfall chances will diminish tonight. There is also a chance of mountain and high desert thunderstorms Wednesday afternoon, mainly in San Bernardino County.

Heat Advisory

- A heat advisory remains in effect for the following: Alameda, Contra Costa, Marin, Monterey, Napa, San Benito, San Mateo, Santa Clara, Santa Cruz, and Sonoma Counties.

Fire Weather Watch

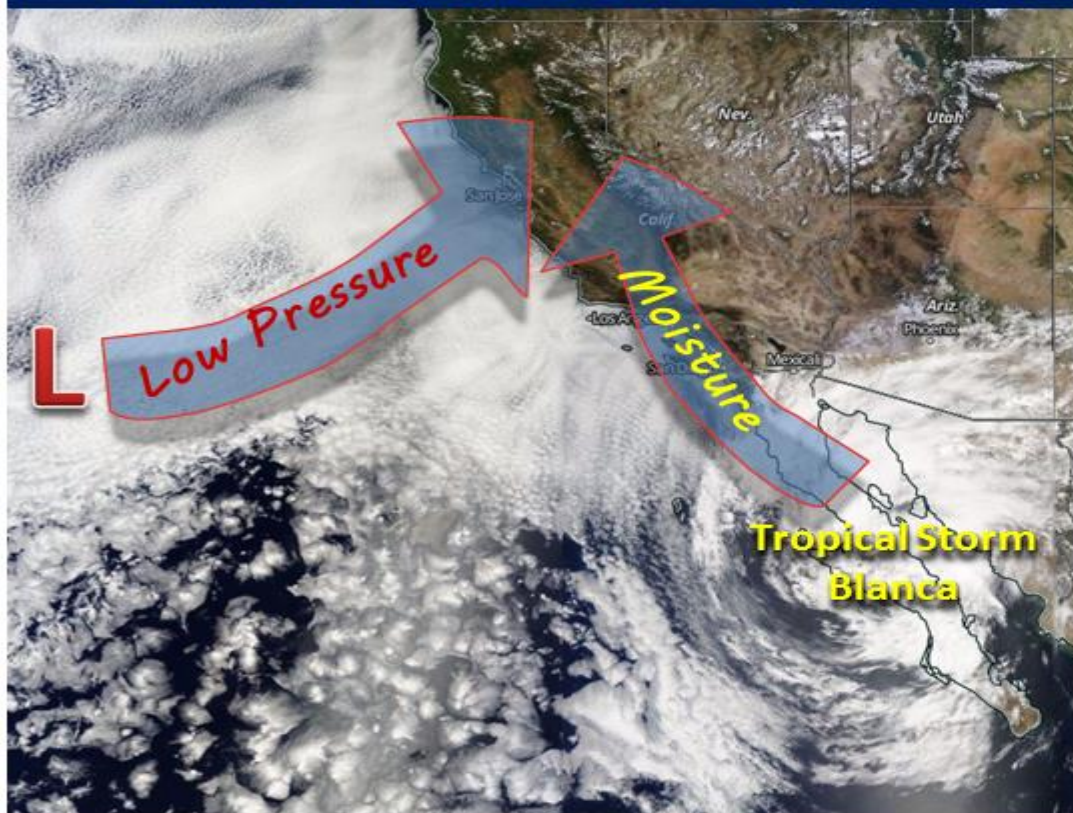
- Fire Weather Watch is in effect from Tuesday morning through Tuesday evening for portions of Siskiyou and **Modoc Counties**.

Active Weather Warnings, Watches and Advisories by County: http://www.wrh.noaa.gov/sto/brief/www_bc_cal.php

Cooler Tuesday & Wednesday

Warming again Thursday through the Weekend

**Pacific Low + Remnant Moisture from Tropical Storm Bianca
= Cooler and Chance of Showers & T-Storms Late Tues Through Wed**



Thunderstorms Possible
Tuesday afternoon through Thursday
Frequent Lightning
Locally Very Heavy Rainfall



Showers and thunderstorms in the mountains Tuesday afternoon, widespread chances Tuesday night through Wednesday.



**Weather Forecast Office
Sacramento, CA**

6/8/2015 6:09 pm PDT

Follow Us:



weather.gov/Sacramento

WEATHER

WEATHER SYNOPSIS BY REGION:

NORTHERN CALIFORNIA AND CENTRAL COASTAL AREAS:

Eureka Weather:

An upper low will move across central California by the middle of the week bringing chances for showers and thunderstorms across the North Coast through Wednesday. High temperatures across the interior will be above normal through the week while near seasonal temperatures will persist near the coast. Drier conditions will return Thursday and Friday.

Medford Weather:

As the upper level low moves into central California later tonight into Wednesday, the mid to upper level flow will become northerly across Northern California and the air mass will begin to dry out from northwest to southeast. Scattered showers and isolated thunderstorms are still expected on Wednesday, specifically southern and eastern Siskiyou and Modoc counties. Temperatures will be about 5 to 15 degrees cooler than they are today.

Reno Weather:

Very warm and dry conditions will be replaced by an approaching area of low pressure aloft today. This low will bring increased moisture and a good chance of thunderstorms today. Some of these storms could become severe late this afternoon. More widespread showers, with some locally heavy rain are likely Wednesday. Dry and warm conditions return for the end of the week before another area of low pressure increases thunderstorm chances into the weekend.

San Francisco Weather:

An upper level system will spread shower and thunderstorm chances northward today and tonight and into Wednesday. Daytime temperatures will be significantly more moderate.

WEATHER

WEATHER SYNOPSIS BY REGION:

CENTRAL CALIFORNIA AND SOUTHERN SAN JOAQUIN VALLEY:

Sacramento Weather:

Threat of showers and thunderstorms increases today and Wednesday with cooling trend. Warmer temperatures return Thursday into the weekend with mainly dry weather.

Hanford Weather:

Upper level low off the coast will bring a northward surge of tropical moisture from the remnants of Tropical Storm Blanca today. Thunderstorms are possible today across the entire central California interior. Thunderstorms are possible across the Sierra through Friday with a continuation of above normal temperatures.

WEATHER

WEATHER SYNOPSIS BY REGION:

SOUTHERN CALIFORNIA:

Los Angeles Weather:

Low pressure will approach the area and entrain moisture from the remnants of Tropical Storm Blanca. This will result in a chance of showers and thunderstorms today. On Wednesday, dry conditions are anticipated except for a slight chance of showers and thunderstorms over the mountains. Dry and seasonable conditions are expected Thursday through next Monday.

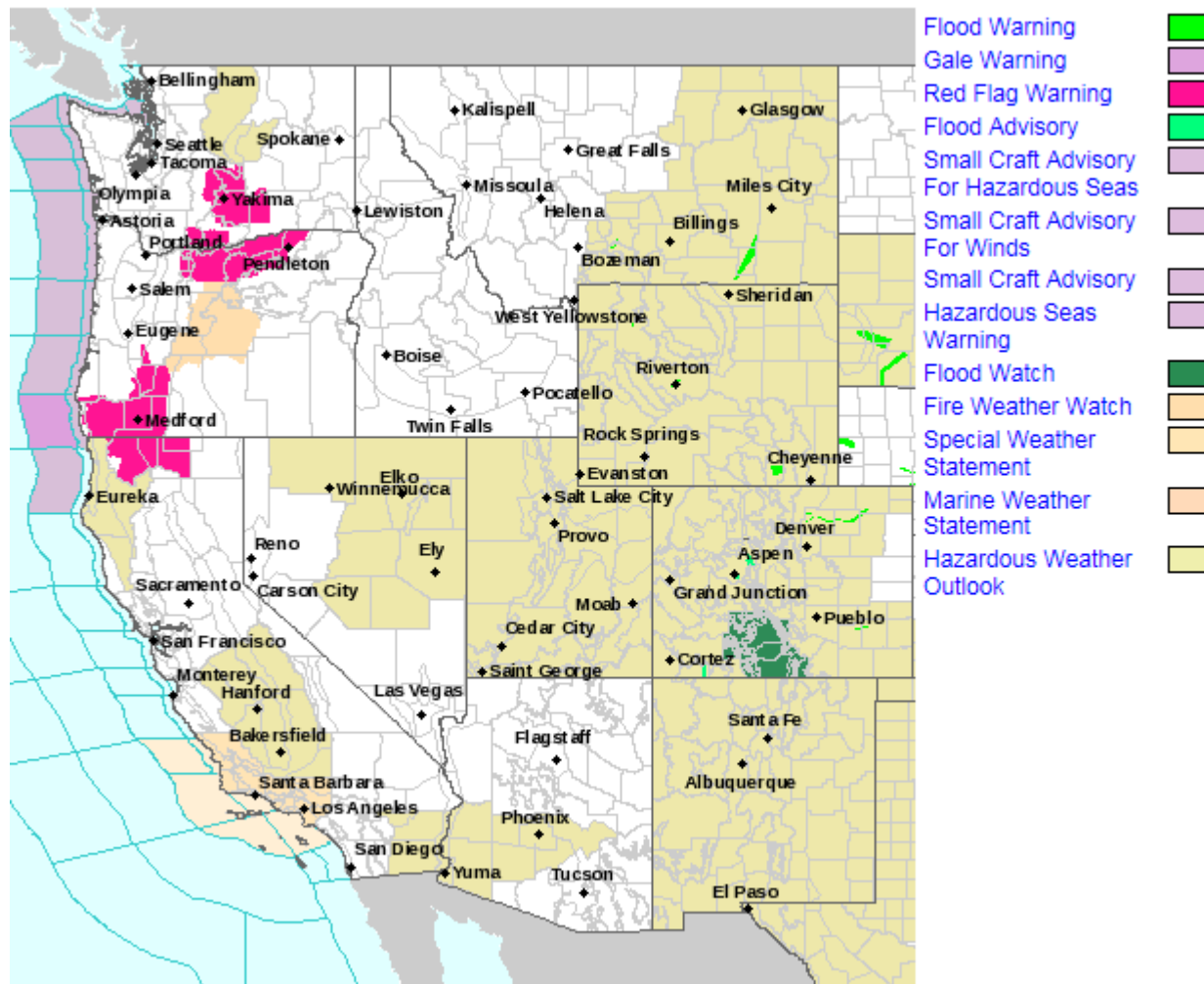
Extreme Southwestern California including Orange, San Diego, Western Riverside and Southwestern San Bernardino Counties:

Moisture from the remnants of former Hurricane Blanca will bring higher humidities today and clouds with cooler inland temperatures. There will be scattered showers with the greatest potential for thunderstorms with locally heavy rainfall near the mountains in the afternoon. For Wednesday, a trough of low pressure moving inland through California will bring drying aloft. Residual lower level moisture with higher humidities will remain in place with a slight chance of afternoon thunderstorms near the San Bernardino Mountains. The marine layer will return to coastal areas tonight, slowly deepen into Thursday, then become gradually shallower into next week. There are also small chances for thunderstorms near the San Bernardino Mountains Friday afternoon. Inland temperatures will gradually become warmer beginning Thursday into early next week.

Southeast California Weather:

Moisture associated with the remnants of Tropical Depression Blanca will be moving slowly from today into Wednesday, resulting in an increased chance of rainfall across the area along with cooler temperatures. Drier air and a return to normal temperatures will return late in the week through the weekend.

STATE WEATHER MAP



Cal OES
GOVERNOR'S OFFICE
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FIRE ACTIVITY



Preparedness Levels

National Preparedness Level 1

Northern California

Preparedness Level 2, Multi-Agency Coordination System MACS Mode 1

Southern California

Preparedness Level 2, Multi-Agency Coordination System MACS Mode 2

California Fire Potential & Weather Maps

Southern California 7 Day Significant Fire Potential

<http://psgeodata.fs.fed.us/7day/action/forecast/8>

Northern California 7 Day Significant Fire Potential

<http://psgeodata.fs.fed.us/7day/action/forecast/10>

California Fire Weather Map Watches and Warnings

<http://www.wrh.noaa.gov/firewx/main.php>

NWS California River Forecast Center:

<http://www.cnrfc.noaa.gov/>

CAL OES 2014 DROUGHT

Cal EOC Incident – 2014 Drought

- The SOC, Inland, Coastal, and Southern REOCs and the Santa Barbara County EOC are activated in support of the Drought State of Emergency and continue to monitor the situation.
- The Governor issued Executive Order B-26-14 on 09/19/14, to streamline relief efforts for families with drinking water shortages due to drought, specifically through the California Disaster Assistance Act, to provide temporary water supplies to households without water for drinking and/or sanitation purposes.
- The Governor issued Executive Order B-29-15 on 04/01/15 which announced actions that will save water, increase enforcement to prevent wasteful water use, streamline the state's drought response and invest in new technologies to make California more drought resilient.
- CDAA 2014 Drought Fact Sheet and Frequently Asked Questions provided to Regions for reference and distribution.
- Cal OES Recovery continues to coordinate the Community Impacts Workgroup conference calls. Currently, the calls take place on alternating Wednesdays.
- Cal OES Regional (Inland, Coastal, Southern) conference calls continue to occur on a weekly basis.

CAL OES 2014 DROUGHT

Cal EOC Incident – 2014 Drought

Local Emergency Proclamations:

A total of 57 local Emergency Proclamations have been received to date from city, county, and tribal governments, as well as special districts:

- 25 Counties: El Dorado, Fresno, Glenn, Inyo, Humboldt, Kern, Kings, Lake, Madera, Mariposa, Merced, Modoc, Plumas, San Bernardino, San Joaquin, San Luis Obispo, Santa Barbara, Shasta, Siskiyou, Sonoma, Sutter, Trinity, Tulare, Tuolumne, and Yuba.
- 11 Cities: City of Live Oak (Sutter County), City of Lodi (San Joaquin County), City of Montague (Siskiyou County), City of Portola (Plumas County), City of Ripon (San Joaquin County), City of San Juan Bautista (San Benito County), City of Santa Barbara (Santa Barbara County), and City of West Sacramento (Yolo County), City of Willits (Mendocino County), City of Manteca (San Joaquin County), City of Porterville (Tulare County).
- 9 Tribes: Cortina Indian Rancheria (Colusa County), Hoopa Valley Tribe (Humboldt County), Karuk Tribe (Siskiyou/Humboldt Counties), Kashia Band of Pomo Indians of the Stewarts Point Rancheria (Sonoma County), Picayune Rancheria of Chukchansi Indians (Madera County) Sherwood Valley Pomo Indian Tribe (Mendocino County), Tule River Indian Tribe (Tulare County), Yocha Dehe Wintun Nation (Yolo County), and Yurok Tribe (Humboldt County).
- 12 Special Districts: Carpinteria Valley Water District (Santa Barbara County), Goleta Water District (Santa Barbara County), Groveland Community Services District (Tuolumne County), Lake Don Pedro Community Services District (Mariposa Stanislaus County), Mariposa Public Utility District (Mariposa County), Meiners Oaks Water District (Ventura County), Montecito Water District (Santa Barbara County), Mountain House Community Service District (San Joaquin County), Nevada Irrigation District (Nevada County), Placer County Water Agency (Placer County), Tuolumne Utilities District (Tuolumne County), and Twain Harte Community Services District (Tuolumne County).

California Specialized Training Institute

[CSTI Course Catalog](#)

[CSTI on the web](#)

[CSTI Course Schedule](#)

Debris Management Training

Target Audience

The training is geared for state and local government participants directly involved in debris planning and operations (public works, solid waste, civil engineers, code enforcement, finance, etc.). The training focuses on debris management plan development.

Course description [here](#)

Locations

Riverside, Marysville, Dublin, San Francisco, Ukiah

Debris Management Operations Training

Target Audience

This training is geared for anyone who has a role in emergency and/or debris management operations. Anyone directly involved in debris planning and operations (public works, civil engineers, emergency planners, code enforcement, finance, etc.) is encouraged to attend this training.

Course description [here](#)

Location

Napa

To register please visit: <http://www.caloes.org> (on-line registration)

POC Melinda Stehr 916-845-8274 melinda.stehr@caloes.ca.gov

POC Judith Fredericks 916-845-8148 judith.fredericks@caloes.ca.gov



CSTI Campus

Camp San Luis Obispo

Business Hours: 8:00 am - 5:00 pm, Monday - Friday

Phone:(805) 549-3535

Fax:(805)-544-7103

E-Mail:

CSTInfo@CalOES.ca.gov

Point of Contact

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Cal OES
GOVERNOR'S OFFICE
OF EMERGENCY SERVICES



Mission:

We protect lives and property, build capabilities, and support our communities for a resilient California.

We achieve our mission by serving the public through effective collaboration in preparing for, protecting against, responding to, recovering from, and mitigating the impacts of all hazards and threats.